21-05-20
Page 1 o
C8 SAHAKARANAGARA
Receipt Number 912361282475
Reciept Date 21-05-2020 13:12:
Cash Counter BESCOM - C8 SBM
Payor Account ID9123612498
Person Name AEE BBMP
RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Non Revenue
Non Revenue categ COST-FREE
21-05-20
Page 2 o
One Hundred and Eighty Two Rupees Only
THANK YOU
C8 SAHAKARANAGARA
Receipt Number 912361292793
Reciept Date 21-05-2020 13:12:
Cash Counter BESCOM - C8 SBM
Payor Account ID9123612498
Person Name
21-05-20
Page 3 o
AEE BBMP
RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
IDEA INFINITY
I~EASYPAY

city Supply Company Limited

4402/11-05-2020

31412G1Z5

Office of
Assistant Executive Engineer
C8 SAHAKARANAGARA
BESCOM
DATE: 11-05-2020

E CLINIC JAKKUR VILLAGE YNK

LT power supply-NEW CONNECTION

cation No:096163520082 Dated: 07-05-2020

unt ID : 9123612498

iling KERC regulations.

ation No. **096163520082 Dated: 07-05-2020**, power supply to an extent of **0 KW** **23612498** under LT basis, is hereby sanctioned, subject to the following:

emises:

	0

2	No. of Floors Added or New	0
3	Existing Plinth Area in sq.m.	0
4	Added or New Plinth Area in sq.m.	0
5	**Total Plinth Area in sq.m.**	0

b. Total height of the building above ground level in m: **0**

2. The **PROPOSED** Sanctioned Load of your building is **7.46 KW**

Existing Load Details of your premises:

1	Existing Sanctioned Load	0
2	New/ Additional Load Required	**0 KW and 10 HP**
3	Total Load	**7.46 KW**

You are requested to pay the following charges by Cash/ DD (above ₹10000/-, only DD will be accepted) in favour of **The Assistant Executive Engineer (EI) C8 SAHAKARANAGARA, BESCOM** within 30 days from the date of this letter:

Sl. No.	Particulars	Amount
1.	2 MMD to be for 1 Nos (of **0 KW** and **10 HP**) installation	₹9140.00
2.	MSD Amount	2020 ~~₹0.00~~
3.	Infrastructure Charges	₹0.00
4.	Service Line Cost(Development Charge)	₹0.00
5.	Additional Development /Service Line Charges	₹0.00
6.	CGST Amount	182 ₹0.00
7.	SGST Amount	182 ₹0.00
	Total	₹9140.00

Note: 2 MMD/MSD shall be paid separately for individual installations (separate Payment Receipts to be drawn).

3. The power supply will be arranged at 400V

4. The Power Tariff applicable to your proposed installation will be **Monthly LT6A tariff schedule for metered customers(BESCOM)** Tariff, or as in force from time to time

5. You have to confirm to purchase High precision/Electrostatic meters/ETV meters of the following capacity:

a) Single Phase Meters _____Nos.

b) Three Phase Meters _____Nos.

Account ID : 9123612498

Consumer Name : AEE BBMP

ETV Meters _____ Nos.

) TP box with _____CTR _____Nos.

5. After the payments, the following requirements may please be fulfilled:

a) Execute agreement of power supply on ₹200/- Stamp Paper in duplicable, for individual installations in the prescribed format

b) Produce necessary License/Permit/No Objection Certificate etc., issued by the Competent Authority, as required under the statute

7(a) The Power supply will be arranged by **BESCOM** as below:

a) From the existing _KVA Transformer

b) After enhancement of TC capacity from KVA to **0** KVA of the TC located at

c) After erecting new **0** KVA transformer under service connection

7(b) If you intend to install distribution transformer inside your premises, and execute the work under self-execution, to avail above power supply, the following shall be complied:

i. An electrical room with RCC roof having clear floor area of 5 metres X 4 metres, with a vertical clearance of 2.75 meters with locking facility, exhaust fans and adequate size of cable duct, shall be provided at the ground floor, within the Applicant's premises nearer to the main entrance, for installing floor mounted distribution transformer and associated switchgear, or

ii. A clear space of 3 metres X 5 metres open to the sky shall be provided, within the Applicant's premises, preferably at the main entrance, for installing structure mounted distribution transformer and switchgear

8. BESCOM approved suitable capacity circuit breaker, ELCB & switchgears shall be used, and all the provisions under KERC Regulations 4.03 and 4.04 shall be complied

9. BESCOM reserves the right to cancel power supply and forfeiting of the Deposits paid by you, if the documents submitted by you are found to be fake

10. As per the Govt. Order, solar water heaters of suitable capacity shall be provided

11. Five nos. of Compact Fluorescent Lamps shall be used for each installation

12. The metering equipment to be installed should be conspicuously visible and at the main entrance to the premises, preferably with an independent entrance.

You are requested to contact the undersigned in case of any other information that may be required by you.

We remain at your services.

Yours faithfully

Assistant Executive Engineer

C8 SAHAKARANAGARA

BESCOM

Account ID : 9123612498

Consumer Name : AEE BBMP

Receipt Number 5870483021941
Reciept Date 21-05-2020 13:14:
47
Cash Counter BESCOM - C8 SAH C
ash Co
Payor Account ID5870483943
Person Name A&E BRHP
RR Number
Total Payment Rs2,020.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Deposits
Non Revenue categ NSD-FEE

21-05-20

Page 2 o

Two Thousand Twenty Rupees Only

THANK YOU

C8 SAHAKARANAGARA

Receipt Number 5870483747342
Reciept Date 21-05-2020 13:14:
47
Cash Counter BESCOM - C8 SAH C
ash Co
Payor Account ID5870483943
Person Name

21-05-20

Page 3 o

AEE BRHP
RR Number
Total Payment Rs9,140.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Deposits
Non Revenue categ NSD-FEE

Nine Thousand One Hundred Forty P
upees 0

THANK YOU

IDEA INFINITY I~EASYPAY

ity Supply Company Limited

351/11-05-2020

1412G1Z5

Office of
Assistant Executive Engineer
C8 SAHAKARANAGARA
BESCOM
DATE: 11-05-2020

A SECTOR NEAR AMRUTHAHALLI LAKE AMRUTHAHALLI VILLAGE

wer supply-NEW CONNECTION

No:725613560397 Dated: 07-05-2020

: 5870483843

ERC regulations.

lo. **725613560397 Dated: 07-05-2020**, power supply to an extent of **0 KW**
43 under LT basis, is hereby sanctioned, subject to the following:

	0

2	No. of Floors Added or New	0
3	Existing Plinth Area in sq.m.	0
4	Added or New Plinth Area in sq.m.	0
5	**Total Plinth Area in sq.m.**	0

b. Total height of the building above ground level in m: **0**

2. The **PROPOSED** Sanctioned Load of your building is **7.46 KW**

Existing Load Details of your premises:

1	Existing Sanctioned Load	0
2	New/ Additional Load Required	**0 KW and 10 HP**
3	Total Load	**7.46 KW**

You are requested to pay the following charges by Cash/ DD (above ₹10000/-, only DD will be accepted) in favour of **The Assistant Executive Engineer (EI) C8 SAHAKARANAGARA, BESCOM** within 30 days from the date of this letter:

Sl. No.	Particulars	Amount
1.	2 MMD to be for 1 Nos (of **0 KW** and **10 HP**) installation	₹9140.00
2.	MSD Amount	2020 ~~₹0.00~~
3.	Infrastructure Charges	₹0.00
4.	Service Line Cost(Development Charge)	₹0.00
5.	Additional Development /Service Line Charges	₹0.00
6.	CGST Amount	182 ₹0.00
7.	SGST Amount	182 ₹0.00
	Total	₹9140.00

Note: 2 MMD/MSD shall be paid separately for individual installations (separate Payment Receipts to be drawn).

3. The power supply will be arranged at 400V

4. The Power Tariff applicable to your proposed installation will be **Monthly LT6A tariff schedule for metered customers(BESCOM)** Tariff, or as in force from time to time

5. You have to confirm to purchase High precision/Electrostatic meters/ETV meters of the following capacity:

a) Single Phase Meters _____Nos.

b) Three Phase Meters _____Nos.

Account ID : 5870483843

Consumer Name : AEE BBMP

/ ETV Meters _____ Nos.

l) TP box with _____CTR _____Nos.

6. After the payments, the following requirements may please be fulfilled:

a) Execute agreement of power supply on ₹200/- Stamp Paper in duplicable, for individual installations in the prescribed format

b) Produce necessary License/Permit/No Objection Certificate etc., issued by the Competent Authority, as required under the statute

7(a) The Power supply will be arranged by **BESCOM** as below:

a) From the existing _KVA Transformer

b) After enhancement of TC capacity from KVA to **0** KVA of the TC located at

c) After erecting new **0** KVA transformer under service connection

7(b) If you intend to install distribution transformer inside your premises, and execute the work under self-execution, to avail above power supply, the following shall be complied:

i. An electrical room with RCC roof having clear floor area of 5 metres X 4 metres, with a vertical clearance of 2.75 meters with locking facility, exhaust fans and adequate size of cable duct, shall be provided at the ground floor, within the Applicant's premises nearer to the main entrance, for installing floor mounted distribution transformer and associated switchgear, or

ii. A clear space of 3 metres X 5 metres open to the sky shall be provided, within the Applicant's premises, preferably at the main entrance, for installing structure mounted distribution transformer and switchgear

8. BESCOM approved suitable capacity circuit breaker, ELCB & switchgears shall be used, and all the provisions under KERC Regulations 4.03 and 4.04 shall be complied

9. BESCOM reserves the right to cancel power supply and forfeiting of the Deposits paid by you, if the documents submitted by you are found to be fake

10. As per the Govt. Order, solar water heaters of suitable capacity shall be provided

11. Five nos. of Compact Fluorescent Lamps shall be used for each installation

12. The metering equipment to be installed should be conspicuously visible and at the main entrance to the premises, preferably with an independent entrance.

You are requested to contact the undersigned in case of any other information that may be required by you.

We remain at your services.

Yours faithfully

Assistant Executive Engineer

C8 SAHAKARANAGARA

BESCOM

Account ID : 5870483843

Consumer Name : AEE BBMP

ty Supply Company Limited

63/11-05-2020

412G1Z5

Office of
Assistant Executive Engineer
C8 SAHAKARANAGARA
BESCOM
DATE: 11-05-2020

wer supply-NEW CONNECTION

No:627655857787 Dated: 06-05-2020

: 7255333731

ERC regulations.

lo. **627655857787 Dated: 06-05-2020**, power supply to an extent of **0 KW** **3731** under LT basis, is hereby sanctioned, subject to the following:

	0

IDEA INFINITY I~EASYPAY
21-05-20
Page 1 o
C8 SAHAKARANAGARA
Receipt Number 725533377752
Reciept Date 21-05-2020 13:25:
17
Cash Counter BESCOM - C8 SDO C
ash Co
Payor Account ID7255333731
Person Name AEE BBMP
RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Non Revenue
Non Revenue categ SOST-FEE
21-05-20
Page 2 o
One Hundred and Eighty Two Rupees
Only
---------- THANK YOU ----------
C8 SAHAKARANAGARA
Receipt Number 725533397546
Reciept Date 21-05-2020 13:45:
17
Cash Counter BESCOM - C8 SDO C
ash Co
Payor Account ID7255333731
Person Name
21-05-20
Page 3 o
AEE BBMP
RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B

2	No. of Floors Added or New	0
3	Existing Plinth Area in sq.m.	0
4	Added or New Plinth Area in sq.m.	0
5	**Total Plinth Area in sq.m.**	0

b. Total height of the building above ground level in m: **0**

2. The **PROPOSED** Sanctioned Load of your building is **9.325 KW**

Existing Load Details of your premises:

1	Existing Sanctioned Load	0
2	New/ Additional Load Required	**0 KW and 12.5 HP**
3	Total Load	**9.325 KW**

You are requested to pay the following charges by Cash/ DD (above ₹10000/-, only DD will be accepted) in favour of **The Assistant Executive Engineer (EI) C8 SAHAKARANAGARA, BESCOM** within 30 days from the date of this letter:

Sl. No.	Particulars	Amount
1.	2 MMD to be for 1 Nos (of **0 KW** and **12.5 HP**) installation	**₹11430.00**
2.	MSD Amount	2020 ~~**₹0.00**~~
3.	Infrastructure Charges	**₹0.00**
4.	Service Line Cost(Development Charge)	**₹0.00**
5.	Additional Development /Service Line Charges	**₹0.00**
6.	CGST Amount	182 ~~**₹0.00**~~
7.	SGST Amount	182 ~~**₹0.00**~~
Total		+ **₹11430.00**

Note: 2 MMD/MSD shall be paid separately for individual installations (separate Payment Receipts to be drawn).

3. The power supply will be arranged at 400V

4. The Power Tariff applicable to your proposed installation will be **Monthly LT6A tariff schedule for metered customers(BESCOM)** Tariff, or as in force from time to time

5. You have to confirm to purchase High precision/Electrostatic meters/ETV meters of the following capacity:

a) Single Phase Meters _____Nos.

b) Three Phase Meters _____Nos.

Account ID : 7255333731

Consumer Name : AEE BBMP

√ Meters _____ Nos.

TP box with _____CTR _____Nos.

After the payments, the following requirements may please be fulfilled:

a) Execute agreement of power supply on ₹200/- Stamp Paper in duplicable, for individual installations in the prescribed format

b) Produce necessary License/Permit/No Objection Certificate etc., issued by the Competent Authority, as required under the statute

7(a) The Power supply will be arranged by **BESCOM** as below:

a) From the existing _KVA Transformer

b) After enhancement of TC capacity from KVA to 0 KVA of the TC located at

c) After erecting new 0 KVA transformer under service connection

7(b) If you intend to install distribution transformer inside your premises, and execute the work under self-execution, to avail above power supply, the following shall be complied:

i. An electrical room with RCC roof having clear floor area of 5 metres X 4 metres, with a vertical clearance of 2.75 meters with locking facility, exhaust fans and adequate size of cable duct, shall be provided at the ground floor, within the Applicant's premises nearer to the main entrance, for installing floor mounted distribution transformer and associated switchgear, or

ii. A clear space of 3 metres X 5 metres open to the sky shall be provided, within the Applicant's premises, preferably at the main entrance, for installing structure mounted distribution transformer and switchgear

8. BESCOM approved suitable capacity circuit breaker, ELCB & switchgears shall be used, and all the provisions under KERC Regulations 4.03 and 4.04 shall be complied

9. BESCOM reserves the right to cancel power supply and forfeiting of the Deposits paid by you, if the documents submitted by you are found to be fake

10. As per the Govt. Order, solar water heaters of suitable capacity shall be provided

11. Five nos. of Compact Fluorescent Lamps shall be used for each installation

12. The metering equipment to be installed should be conspicuously visible and at the main entrance to the premises, preferably with an independent entrance.

You are requested to contact the undersigned in case of any other information that may be required by you.

We remain at your services.

Yours faithfully

Assistant Executive Engineer

C8 SAHAKARANAGARA

BESCOM

Account ID : 7255333731

Consumer Name : AEE BBMP

Na88h

C8 SAHAKARANAGARA

Receipt Number 76437442734
Receipt Date 21-05-2020 13:20:

Cash Counter BESCOM - C8 SDO U

Payor Account ID7643774925
Person Name AEE BDMP
RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Non Revenue
Non Revenue categ COST-FEE

IDEA INFINITY I~EASYPAY

ity Supply Company Limited

088/11-05-2020

412G1Z5

Office of
Assistant Executive Engineer
C8 SAHAKARANAGARA
BESCOM
DATE: 11-05-2020

21-05-20

Page 2 o

One Hundred and Eighty Two Rupees Only

BESCOM

HALLI VILLAGE YNK

THANK YOU

C8 SAHAKARANAGARA

Receipt Number 76437442734
Reciept Date 21-05-2020 13:20:

Cash Counter BESCOM - C8 SDO U

Payor Account ID7643774925
Person Name

21-05-20

Page 3 o

r supply-NEW CONNECTION

:868898306501 Dated: 07-05-2020

543774925

C regulations.

868898306501 Dated: 07-05-2020, power supply to an extent of **0 KW** under LT basis, is hereby sanctioned, subject to the following:

	0

AEE BDMP

RR Number
Total Payment Rs182.00
Mode of pay Draft
Cheque /DD No 731715
Bank Name CORPORATION B
Purpose Non Revenue
Non Revenue categ COST-FEE

One Hundred and Eighty Two Rupees Only

THANK YOU

2	No. of Floors Added or New	0
3	Existing Plinth Area in sq.m.	0
4	Added or New Plinth Area in sq.m.	0
5	**Total Plinth Area in sq.m.**	0

b. Total height of the building above ground level in m: **0**

2. The **PROPOSED** Sanctioned Load of your building is **5.595 KW**

Existing Load Details of your premises:

1	Existing Sanctioned Load	0
2	New/ Additional Load Required	**0 KW and 7.5 HP**
3	Total Load	**5.595 KW**

You are requested to pay the following charges by Cash/ DD (above ₹10000/-, only DD will be accepted) in favour of **The Assistant Executive Engineer (EI) C8 SAHAKARANAGARA, BESCOM** within 30 days from the date of this letter:

Sl. No.	Particulars	Amount
1.	2 MMD to be for 1 Nos (of **0 KW** and **7.5 HP**) installation	₹6860.00
2.	MSD Amount	2020 ~~₹0.00~~
3.	Infrastructure Charges	₹0.00
4.	Service Line Cost(Development Charge)	₹0.00
5.	Additional Development /Service Line Charges	₹0.00
6.	CGST Amount	182 ₹0.00
7.	SGST Amount	182 ₹0.00
	Total	+ ₹6860.00

Note: 2 MMD/MSD shall be paid separately for individual installations (separate Payment Receipts to be drawn).

3. The power supply will be arranged at 400V

4. The Power Tariff applicable to your proposed installation will be **Monthly LT6A tariff schedule for metered customers(BESCOM)** Tariff, or as in force from time to time

5. You have to confirm to purchase High precision/Electrostatic meters/ETV meters of the following capacity:

a) Single Phase Meters _____Nos.

b) Three Phase Meters _____Nos.

Account ID : 7643774925

Consumer Name : AEE BBMP

V Meters _____ Nos.

) TP box with _____CTR _____Nos.

. After the payments, the following requirements may please be fulfilled:

a) Execute agreement of power supply on ₹200/- Stamp Paper in duplicable, for individual installations in the prescribed format

b) Produce necessary License/Permit/No Objection Certificate etc., issued by the Competent Authority, as required under the statute

7(a) The Power supply will be arranged by **BESCOM** as below:

a) From the existing _KVA Transformer

b) After enhancement of TC capacity from KVA to **0** KVA of the TC located at

c) After erecting new **0** KVA transformer under service connection

7(b) If you intend to install distribution transformer inside your premises, and execute the work under self-execution, to avail above power supply, the following shall be complied:

i. An electrical room with RCC roof having clear floor area of 5 metres X 4 metres, with a vertical clearance of 2.75 meters with locking facility, exhaust fans and adequate size of cable duct, shall be provided at the ground floor, within the Applicant's premises nearer to the main entrance, for installing floor mounted distribution transformer and associated switchgear, or

ii. A clear space of 3 metres X 5 metres open to the sky shall be provided, within the Applicant's premises, preferably at the main entrance, for installing structure mounted distribution transformer and switchgear

8. BESCOM approved suitable capacity circuit breaker, ELCB & switchgears shall be used, and all the provisions under KERC Regulations 4.03 and 4.04 shall be complied

9. BESCOM reserves the right to cancel power supply and forfeiting of the Deposits paid by you, if the documents submitted by you are found to be fake

10. As per the Govt. Order, solar water heaters of suitable capacity shall be provided

11. Five nos. of Compact Fluorescent Lamps shall be used for each installation

12. The metering equipment to be installed should be conspicuously visible and at the main entrance to the premises, preferably with an independent entrance.

You are requested to contact the undersigned in case of any other information that may be required by you.

We remain at your services.

Yours faithfully,

Assistant Executive Engineer

C8 SAHAKARANAGARA

BESCOM

Account ID : 7643774925

Consumer Name : AEE BBMP

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 08.01.2020

1. Name :	AEE BBMP Sub Dvn Byatarayanapura Ward 7.		
2. Address : Survey No.:	Ward 7. Jakkur Layout.	Taluk :	Bangalore
		Dist :	Bangalore
3. Topography of the area.		Elevated Terrain	
4. Geology of the area.		Gneissic	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout / Wat. Sup.	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	9th A Main.	
	C. Depth	1000 ft	
	D. Probable casing	120 to 140 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing Required.	

*Conditions Apply.

For WATER WELLS

Geologist

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 07.01.2020

1. Name :	AEE Sub-Dvn BBMP Ward 7. Byatarayanapura		
2. Address : Survey No.:	Ward 7. Amruthhally	Taluk :	Bangalore
		Dist :	Bangalore
3. Topography of the area.		Low plain. Terrain	
4. Geology of the area.		Gnissic.	
5. Geohydrological condition of the area		Modarate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	Ashwatha Katte.	
	C. Depth	1300 ft	
	D. Probable casing	220 to 240 ft	
9. YIELD EXPECTED*		1 1/2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing is Required.	

*Conditions Apply.

For WATER WELLS,

Geologist

Assistant Executive Engineer.
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 06.01.2020

1. Name :	AEE BBMP Sub-Dvn Ward 7. Byatarayanapura		
2. Address : Survey No.:	Ward 7. Jakkur Village	Taluk :	Bangalore
		Dist :	Bangalore
3. Topography of the area.		Plain Terrain	
4. Geology of the area.		Gnissic	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	In the Service Road Shown to Muneshwara	
	C. Depth	1000 ft	
	D. Probable casing	220 to 240 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing is Required	

*Conditions Apply.

For WATER WELLS

Geologist

AEW
Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 06.01.2020

1. Name :	AEE BBMP Sub-Dvn. Byatarayanapura		
2. Address : Survey No.:	Ward. 7. 'A' Sector Amruth Nagara	Taluk : Bangalore Dist : Bangalore	
3. Topography of the area.		Elevated Plain	
4. Geology of the area.		Gneissic	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	Near park Corner	
	C. Depth	1000 ft	
	D. Probable casing	140 to 160 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing is Required.	

*Conditions Apply.

Assistant Executive Engineer
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

For WATER WELLS

Geologist

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 04.01.2020.

1. Name :	AEE BBMP. Sub-Dvn Ward 7. Byatarayanapura.		
2. Address : Survey No.:	Ward 7. Kempapura	Taluk : Bangalore Dist : Bangalore	
3. Topography of the area.		plain Terrain.	
4. Geology of the area.		Grissic	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6½" Dia Bore Well	
	B. Location	5th Cross Muniswamy Gowda L.O.	
	C. Depth	1100 ft	
	D. Probable casing	160 to 180 ft	
9. YIELD EXPECTED*		1½"	
10. SPECIAL RECOMMENDATION IF ANY		outer P.V.C. Casing is Required	

*Conditions Apply.

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MOB : 94484 19262
RES : 080-28561744

Date : 03.01.2020

1. Name : AEE BBMP Sub-Dvn Ward 7 Byatarayanapura			
2. Address : Ward 7		Taluk :	Bangalore
Survey No.: Amruthhally		Dist :	Bangalore
3. Topography of the area.		plain Terrain	
4. Geology of the area.		Grissic	
5. Geohydrological condition of the area		Modarate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	Krishna Jr. Manjunath	
	C. Depth	1000 ft	
	D. Probable casing	120 to 140 ft	
9. YIELD EXPECTED*		1 1/2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer p.v.c. Casing is Required	

*Conditions Apply.

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MOB : 94484 19262
RES : 080-28561744

Date : 02.01.2020

1. Name :	AEE BBMP Sub-Dvn Ward 7 Byatarayanapura		
2. Address : Survey No.:	Ward. 7. Amruthhally	Taluk :	Bangalore
		Dist :	Bangalore
3. Topography of the area.		Plain Terrain	
4. Geology of the area.		Gnissic	
5. Geohydrological condition of the area		Moderate.	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well	
	B. Location	Renukayellamma Temple	
	C. Depth	1000 ft	
	D. Probable casing	140 to 160 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer p.v.c. Casing is required	

*Conditions Apply.

For WATER WELLS

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Varalakshmi Borewells

6 ½, Borewell Drillers

Dealers : All Kinds of Borewell Pumpsets Installation & Servicing of Jet Air Compressor, Submersible Pumps

#28., S. 4th Cross, Country Nest Layout, Near BSF-STS, Bagaluru Main Road, Bangalore - 64.
Mobile : 9845003097 / 9900252226

Ref .: Date :

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP.
Address	:	9th 'A' Cross Jakkul Layout. BTP. B-lore
Village / Hobli	:	Jakkul ~~Village~~ Layout
Taluk	:	-do-
District	:	B. lore.
Survey No. of Land	:	-
Date of Drilling	:	03-3-2020.
Depth of Casing Pipe	:	32 met
Size of Borewell	:	$6\frac{1}{2}$"
Water Level	:	450 ft.
~~Remarks~~ Drilling Diff	:	910,
Method of Test	:	-
Yield of Borewell	:	3"
Recommended Capacity Pump	:	-

A.E.W.

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Varalakshmi

Proprietor

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Mobile : 9845003097 / 9900252226

Ref : *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP. B-lor.
Address	:	'A' Sector Amruthi Nagar B-lore
Village / Hobli	:	-do-
Taluk	:	-
District	:	B-lore-city
Survey No. of Land	:	
Date of Drilling	:	04-03-2020.
Depth of Casing Pipe	:	34 met.
Size of Borewell	:	$6\frac{1}{2}$"
Water Level	:	390'
~~Remarks~~ Drilling of RIG	:	895.
Method of Test	:	-
Yield of Borewell	:	$3\frac{1}{2}$"
Recommended Capacity Pump	:	-

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Ref .: *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP. Bloke.
Address	:	7th Cross Jakkur Village. Bloke
Village / Hobli	:	-do-
Taluk	:	-
District	:	Bangalore.
Survey No. of Land	:	-
Date of Drilling	:	@ 9-3-2020.
Depth of Casing Pipe	:	35 meter
Size of Borewell	:	$6\frac{1}{2}$"
Water Level	:	460
~~Remarks~~ Drilling of Drift	:	980
Method of Test	:	-
Yield of Borewell	:	$3\frac{1}{2}$"
Recommended Capacity Pump	:	-

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Mobile : 9845003097 / 9900252226

Ref .: *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	B B M P. Bangalore
Address	:	Ammrutta halli Near Ashwath Katte B/G
Village / Hobli	:	
Taluk	:	
District	:	Bangalore.
Survey No. of Land	:	
Date of Drilling	:	11-03-2020.
Depth of Casing Pipe	:	45 mtr
Size of Borewell	:	6 1/2 "
Water Level	:	400
~~Remarks~~ Drilling of DTH	:	910
Method of Test	:	—
Yield of Borewell	:	2"
Recommended Capacity Pump	:	—

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Mobile : 9845003097 / 9900252226

Ref .: *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP. Bangalore.
Address	:	5th cross KVG Road. Blore
Village / Hobli	:	—
Taluk	:	—
District	:	Bangalore
Survey No. of Land	:	—
Date of Drilling	:	19-03-2020.
Depth of Casing Pipe	:	35 onwards
Size of Borewell	:	6 1/2
Water Level	:	No.
~~Remarks~~ Drilling off	:	950.
Method of Test	:	—
Yield of Borewell	:	—
Recommended Capacity Pump		

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Ref .: *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP. Blox.
Address	:	Renukayallamma Temple Near. Ammruthahalli
Village / Hobli	:	-
Taluk	:	
District	:	Bangalox.
Survey No. of Land	:	
Date of Drilling	:	05-03-2020.
Depth of Casing Pipe	:	40 Meeter
Size of Borewell	:	$6\frac{1}{2}$"
Water Level	:	N.M -
Remarks Drilling Drift	:	920
Method of Test	:	2
Yield of Borewell	:	N.M.
Recommended Capacity Pump	:	-

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Mobile : 9845003097 / 9900252226

Ref .: *Date :*

YIELD TEST CERTIFICATE

Name of well Owner	:	BBMP. Bangalore.
Address	:	~~Near~~ Yallamma Temple Road Near Krishna Hotel. Hennesuttahalli.
Village / Hobli	:	—
Taluk	:	—
District	:	Bangalore.
Survey No. of Land	:	—
Date of Drilling	:	17.03.2020.
Depth of Casing Pipe	:	38 meter
Size of Borewell	:	$6\frac{1}{2}$"
Water Level	:	-No-
Remarks Drilling off	:	950'
Method of Test	:	—
Yield of Borewell	:	-NO-
Recommended Capacity Pump	:	—

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